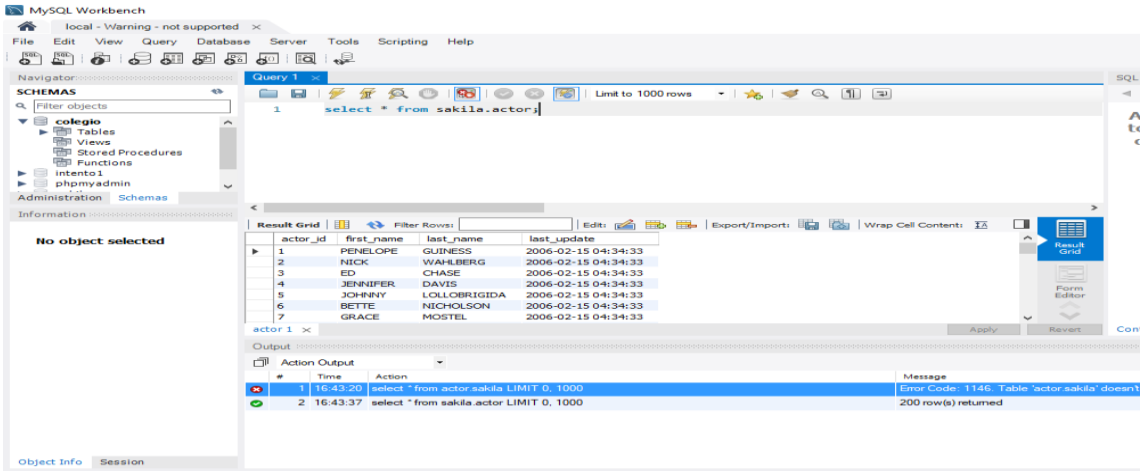
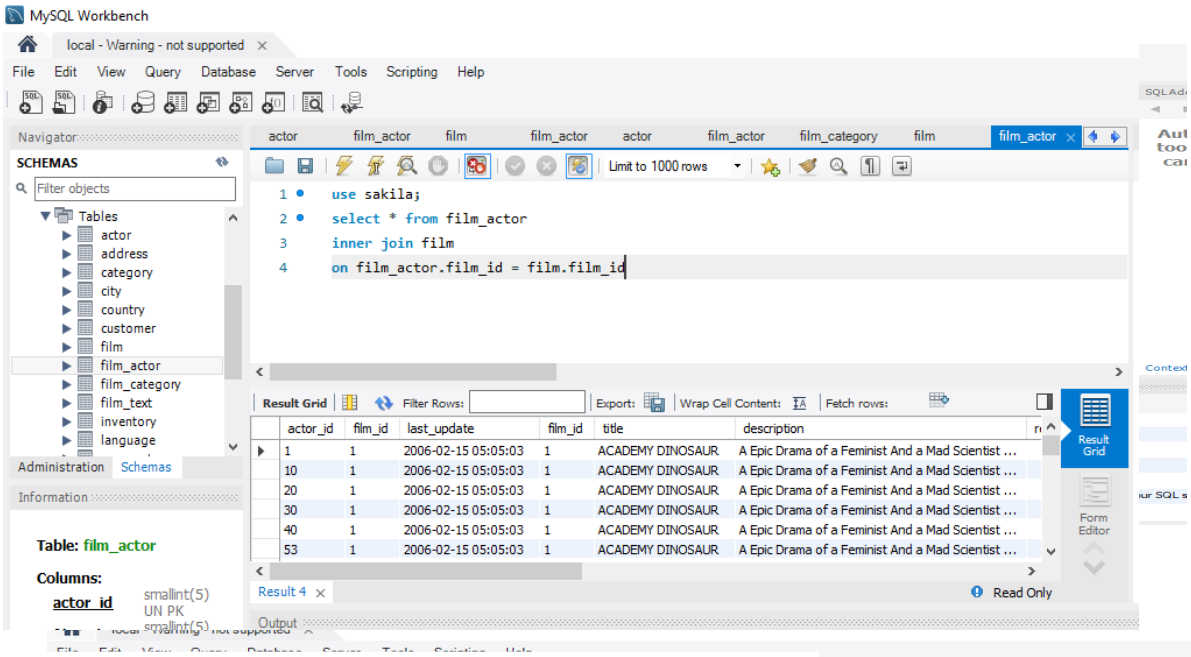
# PRUEBA OBJETIVA PRACTICA FINAL

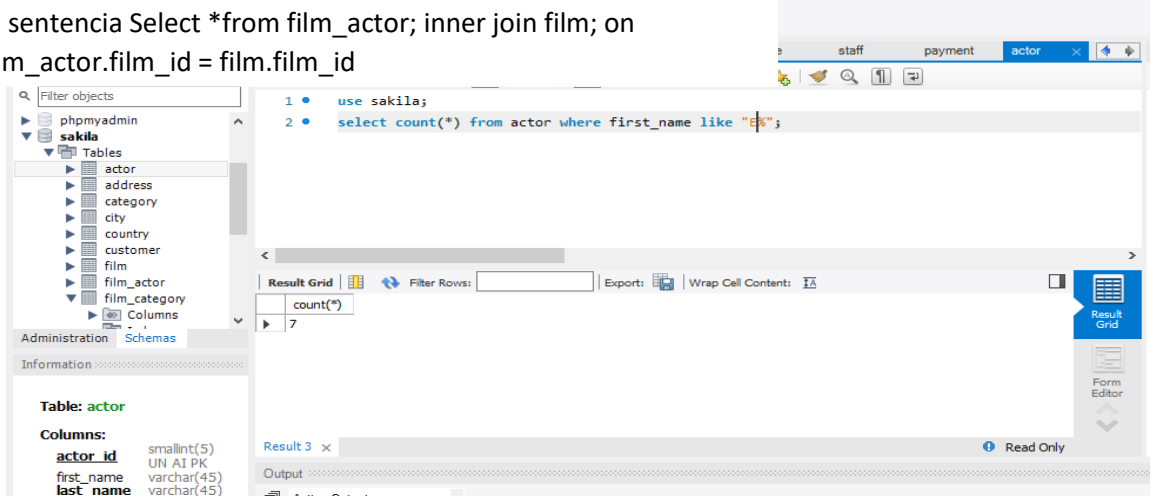
Realizar cinco consultas SQL de libre elección:



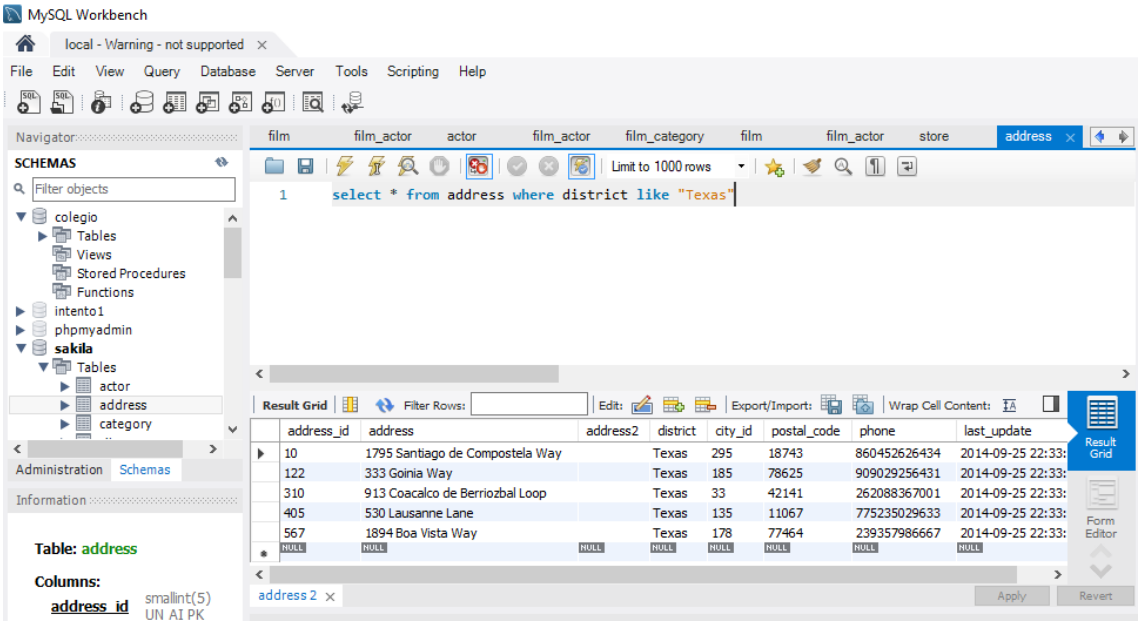

*1Sentencia SQL Select * From*




4. sentencia Select *from film_actor; inner join film; on film_actor.film_id = film.film_id

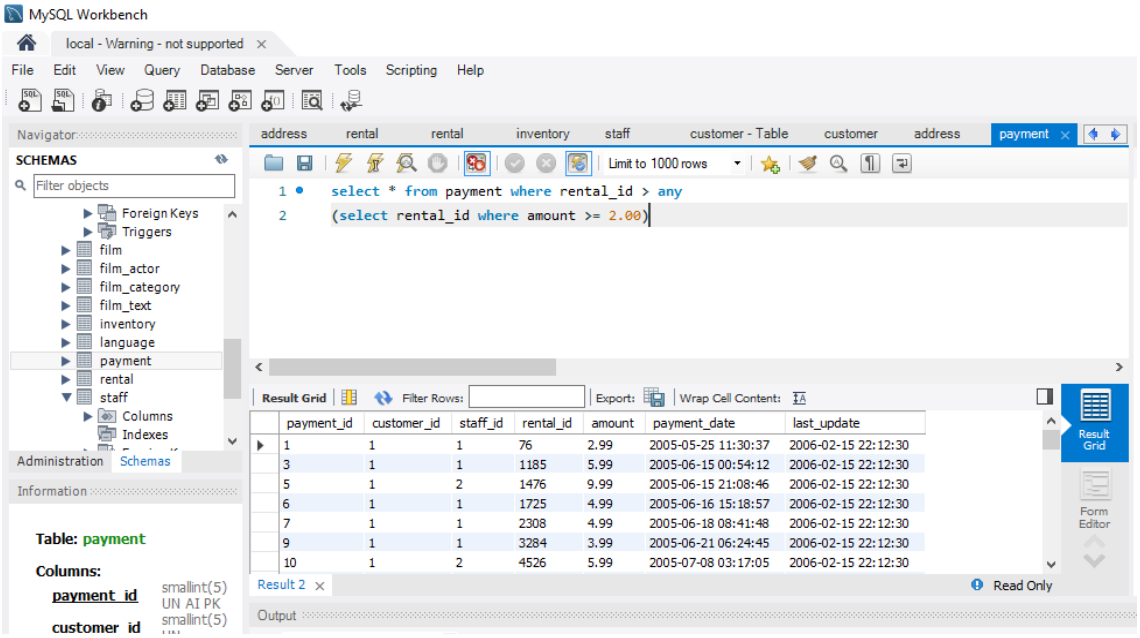



3. Sentencia Select count(*) from actor where first_name like “M%”

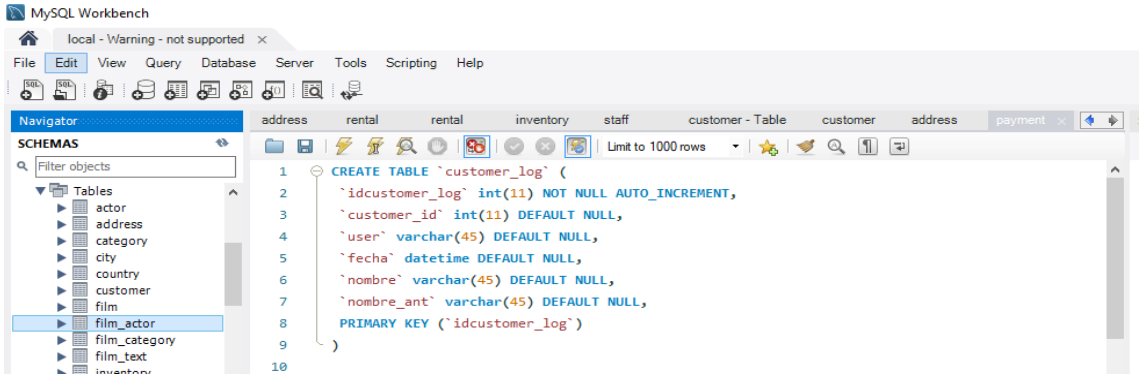


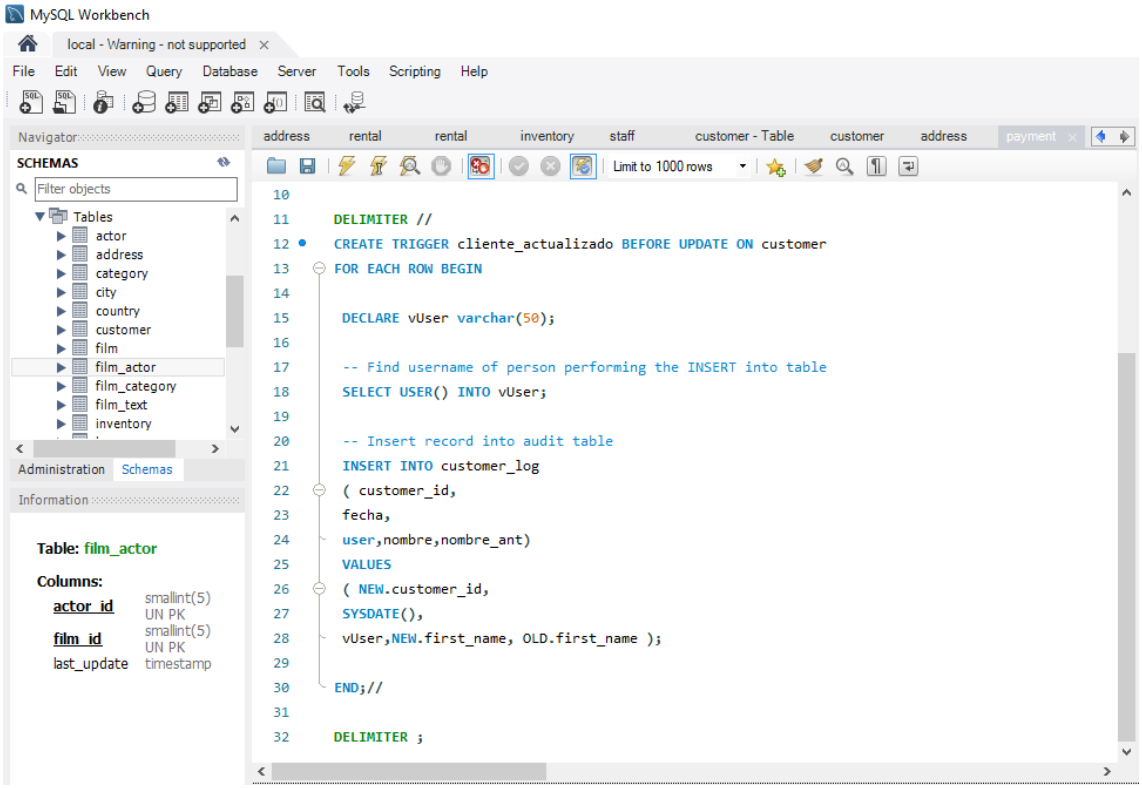

5. Sentencia select * from  address where district like “Texas”

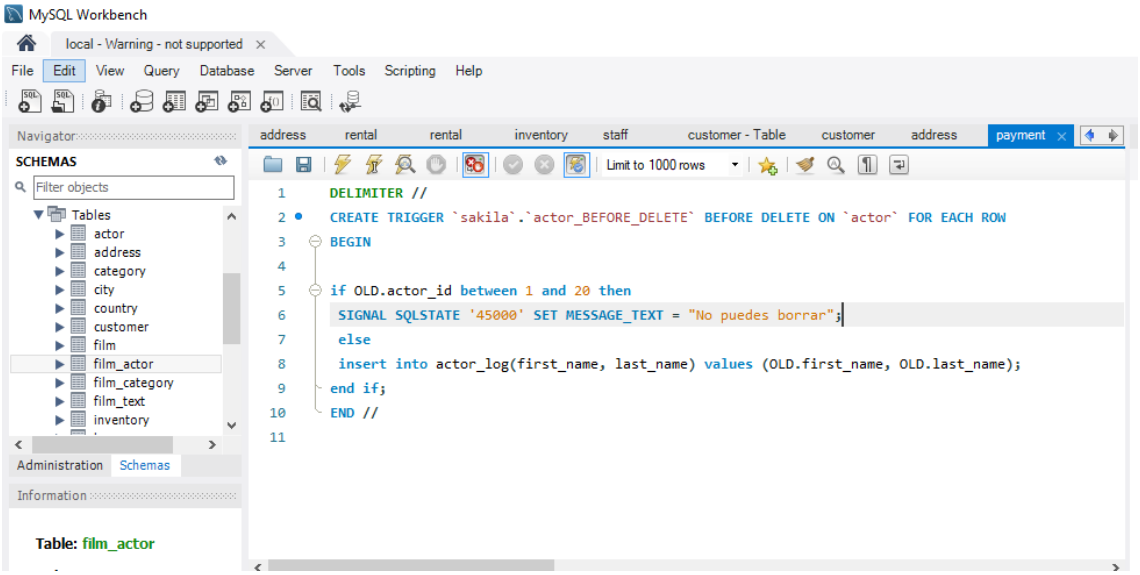
Realizar una subconsulta de libre elección.



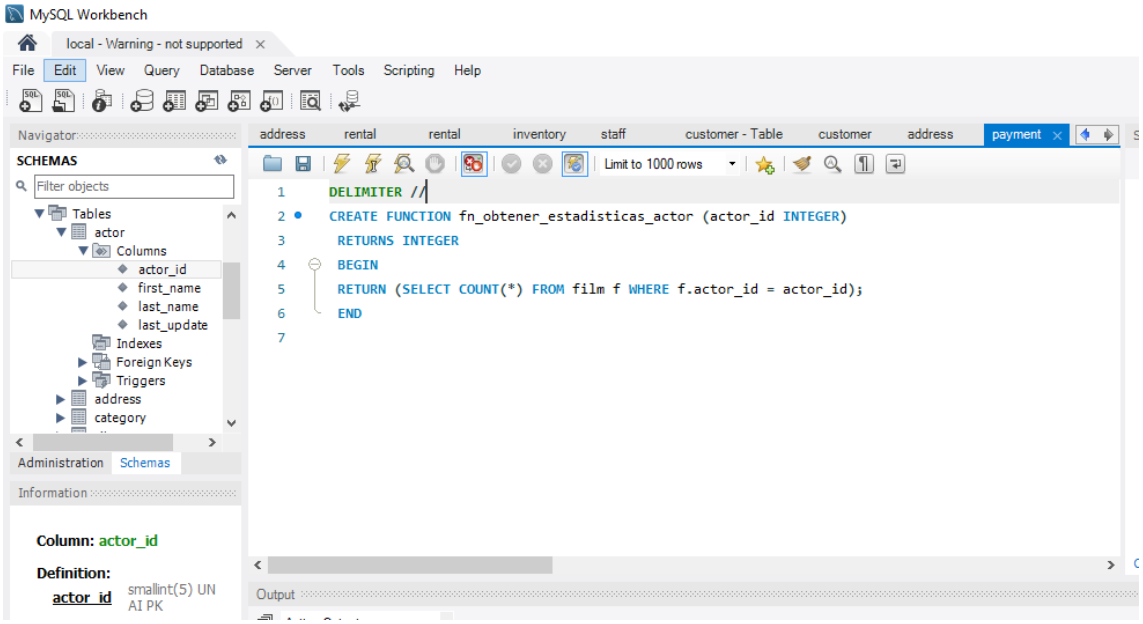
Implementar dos triggers.



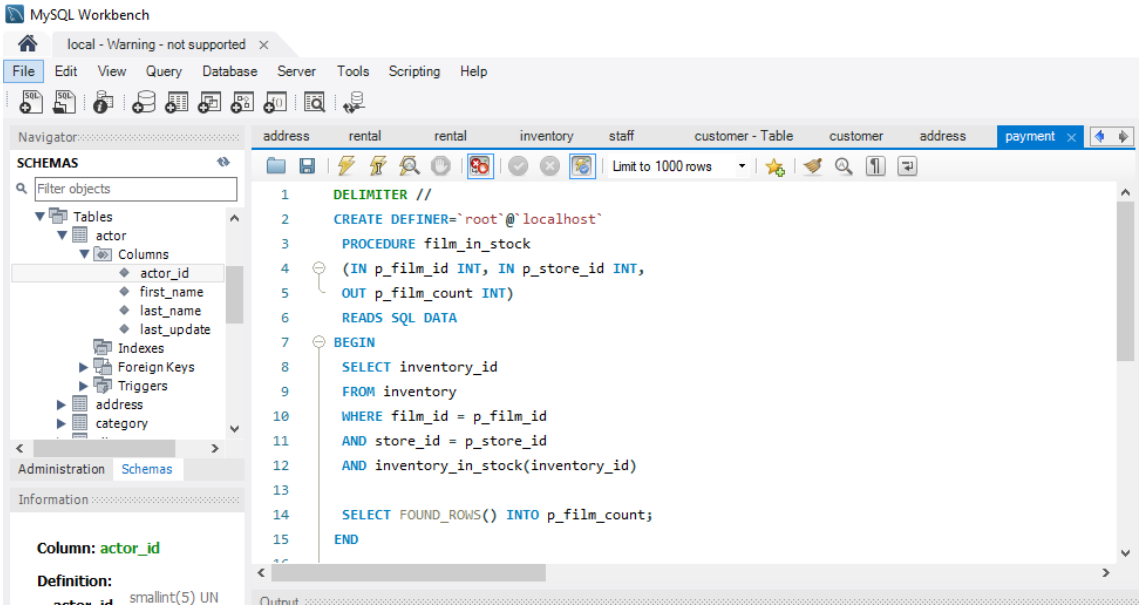



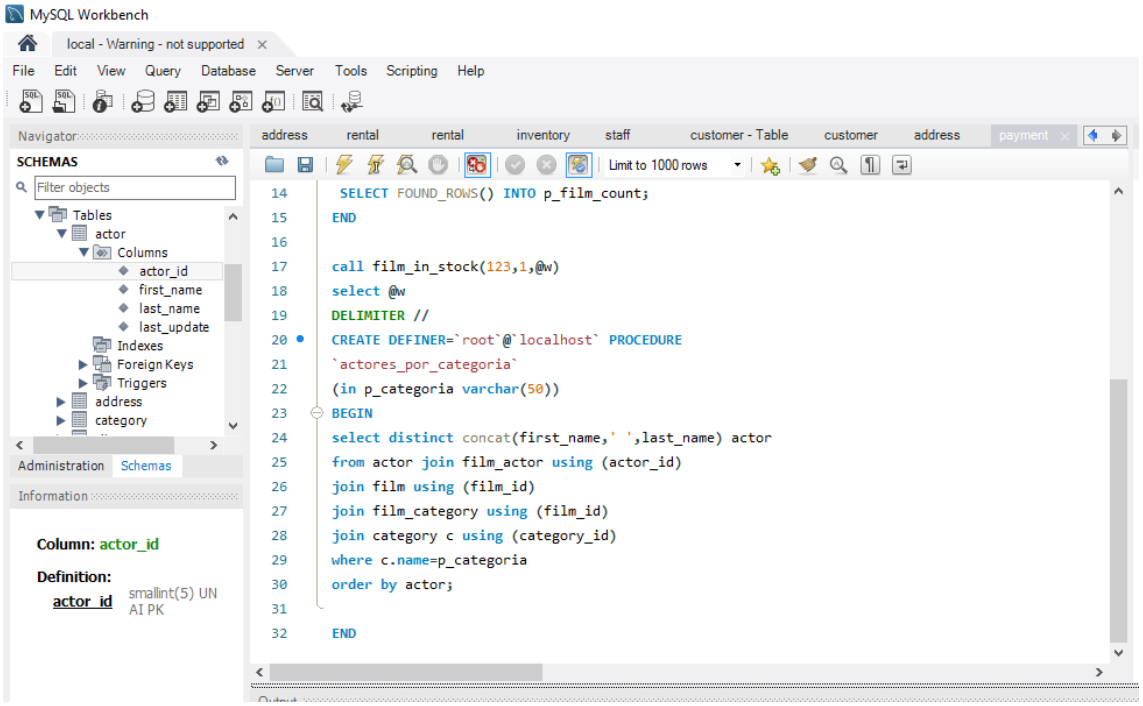



Realiza una función.




Implementa un procedimiento.




MySQL Workbench
local - Warning - not supported
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
Tables
actor
Columns
actor_id
first_name
last_name
last_update
Indexes
Foreign Keys
Triggers
address
category
Administration Schemas
Information
Column: actor_id
Definition:
actor_id smallint(5) UN AI PK
address rental rental inventory staff customer - Table customer address payment
Limit to 1000 rows
14 SELECT FOUND_ROWS() INTO p_film_count;
15 END
16
17 call film_in_stock(123,1,@w)
18 select @w
19 DELIMITER //
20 CREATE DEFINER=`root`@`localhost` PROCEDURE
21 `actores_por_categoria`
22 (in p_categoria varchar(50))
23 BEGIN
24 select distinct concat(first_name,' ',last_name) actor
25 from actor join film_actor using (actor_id)
26 join film using (film_id)
27 join film_category using (film_id)
28 join category c using (category_id)
29 where c.name=p_categoria
30 order by actor;
31
32 END